

# **Exhibit - B**

W.R. Grace & Co. Expense Detail  
 Controls Optimization Project  
 For the Period April 1, 2010 to May 31, 2010

Personnel	Date	Transportation	Lodging	Sundry	Business Meals and Entertainment	Description
Brett Czajkowski	4/28/10	\$ 24.50				Mileage (85 miles - 36 miles normal commute = 49 miles *\$0.50/mile) in addition to standard commute to PwC office in McLean, VA.
David Sands	4/5/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/7/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/8/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/12/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/15/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/16/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/20/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/22/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	4/28/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
	5/17/10	\$ 35.00				88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess *.50 = \$35
Summary	Total	\$ 374.50	\$ 374.50	\$ -	\$ -	

W.R. Grace & Co. Expense Detail  
 Controls Optimization Project  
 For the Period April 1, 2010 to May 31, 2010

Personnel	Date	Title	Expense	Description
Brett Czajkowski	4/28/10	Audit Senior Associate	\$ 24.50	Mileage (85 miles - 36 miles normal commute = 49 miles *\$0.50/mile) in addition to standard commute to PwC office in McLean, VA.
David Sands	4/5/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/7/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/8/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/12/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/15/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/16/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/20/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/22/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	4/28/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
	5/17/10	Director	\$ 35.00	88 miles to and from client - 18 miles normal commute to office = 70 miles every day excess * 50 = \$35
Summary			Total	
			\$ 374.50	